

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0051] with the following:

-- A typical arrangement of circuits for an OSC transmitter 50 (as the one included in transceiver 12 of the terminal) is shown on FIG. 4. It includes a code generator 52 receiving the connection code to be sent to the portable device, and a spread spectrum generator [[4]]54. Both signals are combined in a multiplier 56, which controls a modulator 58 driving an HF generator 60. The modulated HF signal is applied to a body coupler 62 for transmission to the portable device through the body mass of the individual. --